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Application Number	09/921,815		
	Filing Date	August 3, 2001	
	First Named Inventor	Carmen Flosbach et al.	
	Group Art Unit	1762	
	Examiner Name	Jennifer Kolb Michener	
Total Number of Pages in This Submission	9	Attorney Docket Number	FA1014 US NA

ENCLOSURES (check all that apply)☐ Fee Transmittal Form☐ Fee Attached☒ Amendment / Response☐ After Final☐ Affidavits/declaration(s)☐ Extension of Time Request☐ Express Abandonment Request☐ Information Disclosure Statement☐ Certified Copy of Priority Document(s)☐ Response to Missing Parts/
Incomplete Application☐ Response to Missing
Parts under 37 CFR
1.52 or 1.53☐ Assignment Papers
(for an Application)☐ Drawing(s)☐ Licensing-related Papers☐ Petition☐ Petition to Convert to a
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Remarks

☐ After Allowance Communication
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Firm or individual name	Hilmar L. Fricke, Esquire Registration No. 22,384
Signature	
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Serial Number: 09/921,815
Attorney Docket: FA1014 US NA

Amendment and Response to Non-Final Office Action Mailed December 19, 2002
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PATENT

UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

CARMEN FLOSBACH ET AL.

Serial No.: 09/921,815

Filed: August 3, 2001

For: PROCESS FOR REPAIRING COATED
SUBSTRATE SURFACES

Case No.: FA1014 US NA

Art Unit: 1762

Examiner: Jennifer Kolb Michener

Box: Non Fee Amendment

Assistant Commissioner for Patents
Washington, D.C. 20231

**AMENDMENT AND RESPONSE TO NON-FINAL OFFICE ACTION MAILED
DECEMBER 19, 2002**

Sir:

Applicants respond to the Office Action mailed on December 19, 2002,
(USPTO Prosecution File Wrapper Paper No. 6).

AMENDMENTS

Please amend the above-referenced application as follows:

IN THE CLAIMS:

Please AMEND claims 1 and 4 as follows:

Claim 1. A process for repairing coated substrate surfaces comprising the following successive steps:

- a) optionally preparing a blemished area to be repaired,
- b) providing a backing film coated on one side with an uncured or partially cured coating layer of a coating composition curable by means of high energy radiation,
- c) applying the backing film with its coated side onto the blemished area to be repaired,
- d) irradiating the coating applied in this manner onto the blemished area to be repaired with high energy radiation and
- e) removing the backing film, wherein

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